

**AMENDMENT TO THE SPECIFICATION**

On page 14, lines 10-26 please replace the paragraph with the following:

-- Both the first plate 11 and the second plate 12 have thin-plate portions 18 (Figs. 5 and 6), and are constituted so as to be bent by the thin-plate portions 18 serving as a fulcrum in accordance with the extension of the spring 3. Also, the lock body 4 has a thin-lock portion 19 which is bent correspondingly to the bend of the thin-plate portions 18. In order to further decrease the risk that the thin-lock portion 19 is cracked, it is preferable to separate the release part 9 from other portions of the lock body 4, that is, to form the structure so as not to include the thin-lock portion 19 by connecting the lock body 4 with the release part 9 like a hinge. Alternatively, it is preferable to use a material which has large breaking elongation and is not easily cracked for the release part 9 having the thin-lock portion 19, and to connect the ~~release part thin-lock portion~~ 19 to the lock 4 made of high-rigidity engineering plastic by means of fitting or the like.--